



# Programación Python para Machine Learning

Lección 10: Modelos de Ensemble.

## RECURSOS

### **Bagging on Low Variance Models**

<https://towardsdatascience.com/bagging-on-low-variance-models-38d3c70259db>

### **Understanding AdaBoost**

<https://towardsdatascience.com/understanding-adaboost-2f94f22d5bfe>

### **What is the difference between Bagging and Boosting?**

<https://quantdare.com/what-is-the-difference-between-bagging-and-boosting/>

### **Advanced Ensemble Learning technique – Stacking and its Variants**

<https://www.analyticsvidhya.com/blog/2021/03/advanced-ensemble-learning-technique-stacking-and-its-variants/>

### **A Practical Guide to Stacking Using Scikit-Learn**

<https://towardsdatascience.com/a-practical-guide-to-stacking-using-scikit-learn-91e8d021863d>